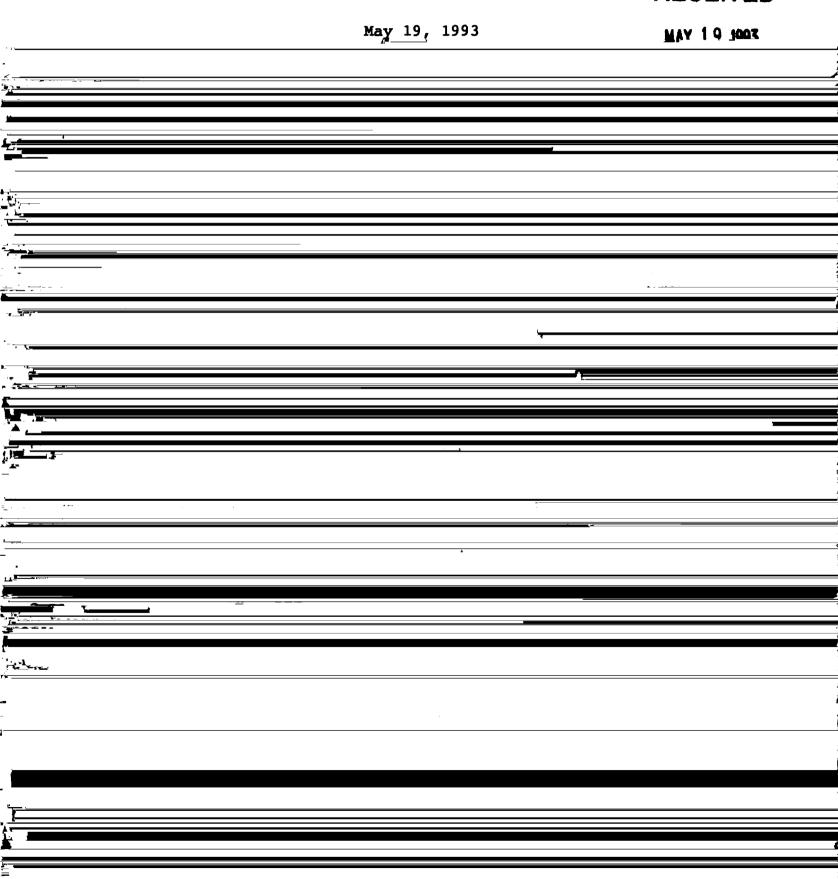
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May 19, 1993

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FEDERAL COMMUNICATIONS COMMISSION OFFICE OF THE SECRETARY

Dr. Thomas P. Stanley Chief Engineer Federal Communications Commission 2025 M Street, N.W., Room 7002 Washington, D.C. 20554

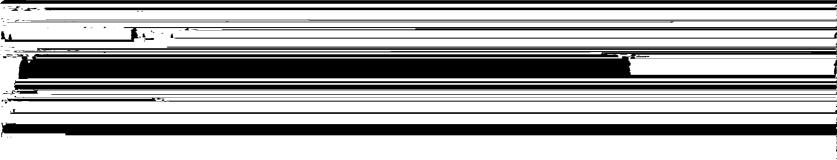
EX PARTE

Re: ET Docket No. 92-9

Dear Dr. Stanley:

The Utilities Telecommunications Council (UTC) offers the following post-reply ex parte comments with respect to the proposals in the <u>Further Notice of Proposed Rule Making</u> (<u>FNPRM</u>) in ET Docket No. 92-9, 7 FCC Rcd 6100 (1992), to rechannelize several of the microwave bands above 3 GHz in order to accommodate existing fixed microwave systems that are relocated from the 2 GHz band to facilitate the introduction of emerging telecommunications technologies.

In both its Comments and Reply Comments in this proceeding, UTC urged the Commission to adopt rules that will: (1) accommodate existing 2 GHz systems that would be displaced by emerging technologies (both "skinny-route" and wider bandwidth private microwave systems); (2) accommodate new private microwave systems that would have been licensed in the 2 GHz hand but for the reallocation of that band:



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The Commission commenced this proceeding in response to separate, but similar, petitions for rulemaking filed by UTC and Alcatel Network Systems (Alcatel). The Commission recognized that in order to promote the development of emerging technologies in the 2 GHz band it would be necessary to accommodate the needs of the 29,000 fixed microwave systems currently supported by the 2 GHz band. Fundamental to the Commission's emerging technologies proposal is the use of market-based incentives to ensure a graceful transition.

Adoption of a "band-splitting" compromise will not advance the Commission's goals in this proceeding, nor will

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If, on the other hand, the Commission adopts a relatively consistent channeling plan for all bands in question, it is much more likely that there will be multiple equipment suppliers for each band. A competitive equipment market will --

- 1. Expand user choice (thereby facilitating the negotiations and decision-making involved in relocating from the 2 GHz band);
- 2. Reduce the costs of relocating from the 2 GHz band (which will inure to the benefit of emerging technology licensees responsible for absorbing those costs); and
- 3. Ensure the wider availability of microwave equipment (which will shorten the time required to complete a conversion from the 2 GHz band, and thereby expedite the introduction of emerging technologies).

In conclusion, UTC respectfully urges the Commission not to divide channelization plans among frequency bands such that users will suffer from a corresponding division of the equipment market.

effrey L. Sheldon General Counsel

cc: David Siddall, FCC Rodney Small, FCC Paul Marrangoni, FCC